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PATENT DOCKET  
205,383

Pre

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1-1403

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): USMANOV, et al. Examiner: Not yet assigned  
Application: Not yet assigned Group Unit: Not yet assigned  
Filed: November 5, 2001 Docket No.: 205,383  
For: METHOD FOR ATTENUATING A HEAT FLOW AND  
APPARATUS FOR PROTECTING A MONITOR OPERATOR

PRE-EXAMINATION AMENDMENT

Hon. Commissioner of Patents and Trademark  
Washington, DC 20231

Dated: November 5, 2001

Sir:

Please amend the above-application as follows:

IN THE CLAIMS:

1. A method for attenuating a heat flow, which comprises forming a curtain of cooling liquid by supplying it in space formed of at least two surfaces with at least one of that is made as net, whose distinguishing feature is that the cooling liquid is supplied by means of controlled sprinkling or controlled spraying into the said space in order to form a vapour-drop-air medium between the said surfaces and the cooling liquid films on the said surfaces.

2. A method as claimed in claim 1, whose distinguishing feature is that a foam is used in addition when the number of curtains is more than one.

Statement of Filing by Express Mail 37 C.F.R. Section 1.10

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